

FILE 'REGISTRY' ENTERED AT 20:05:20 ON 27 JUL 2008

E ACETOACETOXY/CN

L4 1 SEA ABB=ON PLU=ON "ACETOACETOXY METHACRYLATE-STEARYL  
METHACRYLATE-STYRENE COPOLYMER"/CN  
D

E ACETOACETOXY ETHYL METHACRYLATE/CN

L5 1 SEA ABB=ON PLU=ON "ACETOACETOXY ETHYL METHACRYLATE-ACRYLIC  
ACID-2-ETHYLHEXYL ACRYLATE-METHACRYLIC ACID-STYRENE COPOLYMER"/  
CN  
D

FILE 'REGISTRY' ENTERED AT 20:12:23 ON 27 JUL 2008

L6 1 SEA ABB=ON PLU=ON 21282-97-3/RN  
SET NOTICE 1 DISPLAY  
D L6 SQIDE 1-  
SET NOTICE LOGIN DISPLAY

FILE 'CAPLUS' ENTERED AT 20:16:07 ON 27 JUL 2008

L7 209 SEA ABB=ON PLU=ON L6  
L8 5 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR ARTICLE  
OR GOOD )) OR ?IMPLANT?)) AND L7  
D 1-5 ALL RN  
L9 2 SEA ABB=ON PLU=ON L6 AND ((?THROM? OR HEPARIN OR SODM OR  
?DISMUTASE? OR ?GLYCOSAMIN?))  
D 1-2 ALL RN  
D HISNOFILE  
D HISNOFILE  
L10 2 SEA ABB=ON PLU=ON L7 AND ((?THROM? OR HEPARIN OR SODM OR  
?DISMUTASE? OR ?GLYCOSAMIN?))  
L11 249 SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?)) AND ((?THROM? OR  
HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))  
L12 79 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT?)) AND ((L7 OR ?ACETOACET?))  
L13 6 SEA ABB=ON PLU=ON L11 AND L12  
L14 0 SEA ABB=ON PLU=ON 1-6 ALL RN  
D 1-6 ALL RN  
D L13 1-6 ALL RN

FILE 'USPATFULL, USPATOLD, USPAT2, PCTFULL, EPFULL' ENTERED AT 20:41:07  
ON 27 JUL 2008

L15 1962 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))  
L16 16 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))  
L17 410 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))  
L18 1062 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))  
L19 386 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))

TOTAL FOR ALL FILES

L20 3836 SEA ABB=ON PLU=ON ((STENT OR (MEDICAL (5A) (DEVICE OR  
ARTICLE OR GOOD )) OR ?IMPLANT? OR ?PROSTH?)) AND ((L7 OR  
?ACETOACET?))  
L21 2274 SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?)) AND ((?THROM? OR

|                     |      |  |
|---------------------|------|--|
| L22                 | 16   | HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))<br>SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?) AND (?THROM? OR<br>HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?)) |
| L23                 | 356  | SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?) AND (?THROM? OR<br>HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))   |
| L24                 | 1226 | SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?) AND (?THROM? OR<br>HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))   |
| L25                 | 479  | SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?) AND (?THROM? OR<br>HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))   |
| TOTAL FOR ALL FILES |      |  |
| L26                 | 4351 | SEA ABB=ON PLU=ON ((L7 OR ?ACETOACET?) AND (?THROM? OR<br>HEPARIN OR SODM OR ?DISMUTASE? OR ?GLYCOSAMIN?))   |
| L27                 | 955  | SEA ABB=ON PLU=ON L15 AND L21  |
| L28                 | 0    | SEA ABB=ON PLU=ON L16 AND L22  |
| L29                 | 159  | SEA ABB=ON PLU=ON L17 AND L23  |
| L30                 | 574  | SEA ABB=ON PLU=ON L18 AND L24  |
| L31                 | 137  | SEA ABB=ON PLU=ON L19 AND L25  |
| TOTAL FOR ALL FILES |      |  |
| L32                 | 1825 | SEA ABB=ON PLU=ON L20 AND L26  |
| L33                 | 1668 | DUP REM L32 (157 DUPLICATES REMOVED)   |
| L34                 | 955  | SEA L33  |
| L35                 | 525  | SEA ABB=ON PLU=ON L34 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| L36                 | 0    | SEA L33  |
| L37                 | 0    | SEA ABB=ON PLU=ON L36 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| L38                 | 2    | SEA L33  |
| L39                 | 2    | SEA ABB=ON PLU=ON L38 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| L40                 | 574  | SEA L33  |
| L41                 | 348  | SEA ABB=ON PLU=ON L40 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| L42                 | 137  | SEA L33  |
| L43                 | 81   | SEA ABB=ON PLU=ON L42 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| TOTAL FOR ALL FILES |      |  |
| L44                 | 956  | SEA ABB=ON PLU=ON L33 AND (PHOTOPOLYMER? OR PHOTO-POLYMER?<br>OR UV OR ULTRAVIOLET OR ULTRA-VIOLET OR ACTINIC)   |
| L45                 | 25   | SEA ABB=ON PLU=ON L35 AND ?ACETOACETOXY?   |
| L46                 | 0    | SEA ABB=ON PLU=ON L37 AND ?ACETOACETOXY?   |
| L47                 | 0    | SEA ABB=ON PLU=ON L39 AND ?ACETOACETOXY?   |
| L48                 | 13   | SEA ABB=ON PLU=ON L41 AND ?ACETOACETOXY?   |
| L49                 | 13   | SEA ABB=ON PLU=ON L43 AND ?ACETOACETOXY?   |
| TOTAL FOR ALL FILES |      |  |
| L50                 | 51   | SEA ABB=ON PLU=ON L44 AND ?ACETOACETOXY?   |
| L51                 | 51   | FOCUS L50 1-<br>D 1-51 BIB AB  |

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